

From: [Moya, Ruben](#)
To: [Kirst, Tina](#)
Cc: [Tzhone, Stephen](#)
Subject: FW: Results: Arkwood 9.24.12
Date: Monday, March 25, 2013 4:08:07 PM
Attachments: [1209285.pdf](#)
[Arkwood - ADEQ Letter 9-12-2012.pdf](#)

Tina,

Please incorporate this email (below) and its attachments into SDMS for said site.

Thank You

Ruben Moya

From: Ruben Moya [mailto:Moya.Ruben@epamail.epa.gov]
Sent: Monday, March 25, 2013 3:51 PM
To: Moya, Ruben
Subject: Fw: Results: Arkwood 9.24.12

----- Forwarded by Ruben Moya/R6/USEPA/US on 03/25/2013 03:51 PM -----

From: "Mescher, Jean" <Jean.Mescher@McKesson.com>
To: Ruben Moya/R6/USEPA/US@EPA, "Moix, Mark" <MOIX@adeq.state.ar.us>
Cc: "Jim Fleer (jfleer@oxfordeands.com)" <jfleer@oxfordeands.com>
Date: 10/03/2012 12:06 PM
Subject: FW: Results: Arkwood 9.24.12

Ruben and Mark,

Please see attached results from the 9-24-12 sampling: 73.2 ppb PCP at the mouth of New Cricket Spring and <5.00ppb PCP at the weir. The flow from the spring was 0.4 gpm. The pH, temperature and dissolved oxygen, 6.80, 13.92 ° C, and 41.6% saturation, respectively, listed on the chain-of-custody was collected at the spring mouth. Jim fleer informed me that these measurements at the weir effluent point were 7.46, 17.57 °C, and 341.9 % saturation, respectively. Per the ADEQ's September 12, 2012 letter (copy attached for reference), it was requested that these measurements be collected approximately twenty feet downstream of the weir. Please note that when the effluent flow is sufficient enough, the effluent flows into a culvert approximately 10-15 downstream from the weir. Under low flow conditions, the effluent sinks into the subsurface prior to reaching the culvert. We will collect the pH, temperature and DO measurements just upstream of where the effluent enters the subsurface or where it enters the culvert.

Jean

From: Jim Fleer [<mailto:jfleer@oxfordeands.com>]
Sent: Tuesday, October 02, 2012 3:35 PM
To: Mescher, Jean
Subject: Fw: Results: Arkwood 9.24.12

Jean,

The monthly sampling results for the Arkwood site are in. See attached. The concentration at the mouth is somewhat higher than normal. If you have any questions, please let me know.

Regards,
Jim

Connected by DROID on Verizon Wireless

-----Original message-----

From: Amanda Forbush <afortbush@arkansasanalytical.com>

To: Jim Fler <jfleur@oxfordeands.com>

Sent: Tue, Oct 2, 2012 20:06:26 GMT+00:00

Subject: Results: Arkwood 9.24.12

Thanks,
Amanda Forbush

Business Hours: Mon-Thur - 8am-5pm, Fri - 8am-4pm

11701 Interstate 30
Bldg. 1, Ste. 115
Little Rock, AR 72209
501-455-3233
501-455-6118 (fax)

This e-mail and any attachments are confidential. If you receive this message in error or are not the intended recipient, you should not retain, distribute, disclose or use any of this information and you should destroy the e-mail and any attachments or copies.

***** ATTACHMENT NOT DELIVERED

This Email message contained an attachment named
image001.jpg
which may be a computer program. This attached computer
program could
contain a computer virus which could cause harm to EPA's
computers,
network, and data. The attachment has been deleted.

This was done to limit the distribution of computer viruses

introduced
into the EPA network. EPA is deleting all computer program
attachments
sent from the Internet into the agency via Email.

If the message sender is known and the attachment was
legitimate, you
should contact the sender and request that they rename the
file name
extension and resend the Email with the renamed attachment.

After
receiving the revised Email, containing the renamed
attachment, you can
rename the file extension to its correct name.

For further information, please contact the EPA Call Center at
(866) 411-4EPA (4372). The TDD number is (866) 489-4900.

***** ATTACHMENT NOT DELIVERED *****

(See attached file: 1209285.pdf)(See attached file: Arkwood - ADEQ Letter 9-12-2012.pdf)